

**From:** Woodruff, Mary [USA] <woodruff\_mary@bah.com>  
**Sent:** Monday, May 05, 2014 7:33 AM  
**To:** Douglas.Tanner@deq.idaho.gov; kwright@sbtribes.com; Scott.Miller@deq.idaho.gov; Stifelman, Marc; susanh@ida.net; Zavala, Bernie  
**Cc:** Rochlin, Kevin; Greutert, Ed [USA]  
**Subject:** FMC Oversight Report - Week Ending April 27, 2014  
**Attachments:** 20140429 Weekly Report for FMC Oversight 2014.pdf

All –

Attached is the weekly oversight report for activities performed April 24 through April 27, 2014 at the FMC OU, Pocatello Idaho. This weekly oversight report includes a synopsis of the daily activities performed during the week.

Thanks,  
Mary

Mary X Woodruff

[Booz | Allen | Hamilton](#)

2300 Main Street, Suite 900  
Kansas City, MO 64108  
816.448.3256 (office)  
515.441.9582 (mobile)  
[woodruff\\_mary@bah.com](mailto:woodruff_mary@bah.com)

**WEEKLY REPORT FOR FMC ENFORCEMENT SUPPORT PROJECT  
CZE PROJECT NUMBER 14-071**

**WEEK ENDING APRIL 27, 2014**

---

**Project Title:** Superfund – FMC Enforcement Support

**Site Location:** Eastern Michaud Flats (EMF) Superfund Site; FMC Operable Unit (OU);  
Pocatello, Idaho

**CZE Staff On-Site:** Paul DesFosses

---

**Activities and Accomplishments**

**Well and Piezometer Development Procedure.** Each well and piezometer was developed using the approved methods and procedures in accordance with section, A.2.6 as prescribed in the FMC Extraction Zone Hydrologic Study Work Plan document.

**24 April.** Cascade Drilling developed EW-02, started EW-01.

**25 April.** Resumed and completed development activities on EW-02. Mobilized to EW-03 for development. Equipment breakdown combined with thunder and lightning hampered production.

**26 April.** With equipment repaired, development activities resumed and completed for EW-03. Mobilized to and completed development activities for PZ-04 and PZ-02.

**27 April.** Development activities completed for PZ-05, PZ-01, PZ-06 and PZ-03.

**Field Test Results**

Well or Piezometer	pH	Temperature (°C)	Conductivity (S)	Turbidity (NTU)	Pumping Rate (gpm)	Visual Description
EW-01*	7.46	16.38	1729	8.07	42	Clear. Tiny Bubbles
EW-02	6.92	17.32	1832	4.98	36	Clear, Small Bubbles
EW-03	6.95	17.41	1295	4.43	25	Slightly Cloudy
PZ-01	7.20	16.85	1783	0.70	1.6	Clear
PZ-02*	6.97	16.46	1738	19.4	1.5	Slightly Cloudy
PZ-03	7.02	14.73	1104	2.46	1.7	Clear
PZ-04	6.97	16.43	1953	4.76	1.5	Clear
PZ-05	7.35	17.22	1227	2.44	1.85	Clear
PZ-06	7.27	15.94	1440	1.27	1.28	Clear

\* Indicates Turbidity exceeds specified limits.

**WEEKLY REPORT FOR FMC ENFORCEMENT SUPPORT PROJECT  
CZE PROJECT NUMBER 14-071**

**WEEK ENDING APRIL 27, 2014**

**Deviations from the Plan**

There were no deviations from the plan.

**Outstanding Issues**

EW-01 is out of specification within the Turbidity parameter.